A Complete Bibliography of Publications in the *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada* (1940–1949)

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: https://www.math.utah.edu/~beebe/

29 August 2024
Version 1.03

Title word cross-reference

References

Anonymous:1940:O

[1] Anonymous. OBITUARY. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*,

5a(1), January 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-001.

Duff:1940:OVB

[2] D. C. B. Duff, M. Isobel MacArthur, and Helen G. Thompson. Observations on the viability of *Bacterium salmonicida*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(1):1–7, January 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-002.

Needler:1940:GYS

[3] A. W. H. Needler and A. B. Needler. Growth of young shipworms (*Teredo navalis*) in Malpeque Bay. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(1):8–10, January 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-003.

Gwyn:1940:DVC

[4] Agnes M. Gwyn. The development of the vertebral column of the Pacific herring (*Clupea pallasii*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(1):11–22, January 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-004.

Kerswill:1940:DPW

[5] C. J. Kerswill. The distribution of pteropods in the waters of Eastern Canada and Newfoundland. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(1):23–31, January 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-005.

Beatty:1940:SFS

[6] S. A. Beatty and V. K. Collins. Studies of fish spoilage: VII. Dimethylamine production in the spoilage of cod muscle press juice. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(1):32–35, January 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-006.

Tarr:1940:EIC

[7] H. L. A. Tarr and P. A. Sunderland. Effectiveness of ice containing sodium nitrite for fish preservation. *Journal of the Fisheries Research Board of*

Canada = Journal de l'Office des recherches sur les pêcheries du Canada, 5a(1):36–42, January 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-007.

Ricker:1940:RCP

[8] W. E. Ricker. Relation of "Catch per Unit Effort" to abundance and rate of exploitation. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(1): 43–70, January 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-008.

Templeman:1940:EDR

[9] W. Templeman. Embryonic developmental rates and egg-laying of Canadian lobsters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(1):71–83, January 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-009.

Smith:1940:FLD

[10] G. F. M. Smith. Factors limiting distribution and size in the starfish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(1):84–103, January 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-010.

McKenzie:1940:NSA

[11] R. A. McKenzie. Nova Scotian autumn cod spawning. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(2):105–120, February 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-011.

Nadeau:1940:PFI

[12] Aristide Nadeau. Le poisson frais: II. Le rôle du pH sur le développement des bactéries. (French) [Fresh fish: II. The role of pH on the development of bacteria]. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(2):121–130, February 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-012.

McHugh:1940:FRM

[13] J. L. McHugh. Food of the Rocky Mountain whitefish *Prosopium williamsoni* (Girard). *Journal of the Fisheries Research Board of Canada*

= *Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(2): 131–137, February 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-013.

Smith:1940:PNC

[14] M. W. Smith. Periodicity in the numbers of the cladoceran *Scapholeberis mucronala*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(2):138–147, February 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-014.

Tarr:1940:CVP

[15] H. L. A. Tarr and P. A. Sunderland. The comparative value of preservatives for fresh fillets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(2): 148–163, February 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-015.

Rogers:1940:ORP

[16] Harold M. Rogers. Occurrence and retention of plankton within the estuary. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(2):164–171, February 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-016.

White:1940:SLL

[17] H. C. White. "Sea lice" (*Lepeophtheirus*) and death of salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(2):172–175, February 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-017.

White:1940:LHS

[18] H. C. White. Life history of sea-running brook trout (*Salvelinus fontinalis*) of Moser River, N.S. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5a(2): 176–186, February 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-018.

Tarr:1940:ST

[19] H. L. A. Tarr. Specificity of triamineoxidease. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur*

les pêcheries du Canada, 5a(2):187–196, February 1940. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-019.

Collins:1941:SFSa

[20] V. K. Collins. Studies of fish spoilage: VIII. Volatile acid of cod muscle press juice. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):197–202, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-020.

Collins:1941:SFSb

[21] V. K. Collins, C. C. Kuchel, and S. A. Beatty. Studies of fish spoilage: IX. Changes in buffering capacity of cod muscle press juice. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):203–210, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-021.

Tarr:1941:FTO

[22] H. L. A. Tarr. The fate of trimethylamine oxide and trimethylamine in man. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):211–216, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-022.

Johnston:1941:TEC

[23] W. W. Johnston. Tryptic enzymes from certain commercial fishes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):217–226, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-023.

Huntsman:1941:CAB

[24] A. G. Huntsman. Cyclical abundance and birds versus salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):227–235, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-024.

Needler:1941:TSU

[25] A. W. H. Needler. Temperatures and salinities under the ice in a shallow inlet. *Journal of the Fisheries Research Board of Canada = Jour-*

nal de l'Office des recherches sur les pêcheries du Canada, 5b(3):236–243, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-025`.

Tarr:1941:ISN

[26] H. L. A. Tarr and P. A. Sunderland. Ices with sodium nitrite and sodium acid phosphate for fish preservation. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):244–248, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-026`.

Frank:1941:SSFa

[27] M. Frank and E. Hess. Studies on salt fish: IV. Survival of *Eberthella typhosa* and *Escherichia coli* on salt fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):249–252, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-027`.

Medcof:1941:ITS

[28] J. C. Medcof and A. W. H. Needler. The influence of temperature and salinity on the condition of oysters (*Ostrea virginica*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):253–257, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-028`.

White:1941:MBS

[29] H. C. White. Migrating behaviour of sea-running *Salvelinus fontinalis*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):258–264, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-029`.

Tarr:1941:ANB

[30] H. L. A. Tarr. The action of nitrites on bacteria. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):265–275, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-030`.

Frank:1941:SSFb

[31] M. Frank and E. Hess. Studies on salt fish: V. Studies on *Sporendonema epizoum* from "Dun" salt fish. *Journal of the Fisheries Research Board of*

Canada = Journal de l'Office des recherches sur les pêcheries du Canada, 5b(3):276–286, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-031`.

Frank:1941:SSFc

[32] M. Frank and E. Hess. Studies on salt fish: VI. Halophilic brown molds of the genus *Sporendonema* emend. *Ciferri et Redaelli*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):287–292, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-032`.

Ricker:1941:CYS

[33] W. E. Ricker. The consumption of young sockeye salmon by predaceous fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(3):293–313, March 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-033`.

Foerster:1941:ERP

[34] R. E. Foerster and W. E. Ricker. The effect of reduction of predaceous fish on survival of young sockeye salmon at Cultus Lake. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(4):315–336, April 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-034`.

McHugh:1941:GRM

[35] T. L. McHugh. Growth of the Rocky Mountain whitefish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(4):337–343, April 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-035`.

Pugsley:1941:NVM

[36] L. I. Pugsley. The nutritive value of marine products: XV. Proximate analyses of canned British Columbia crabs, shrimps and clams. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(4):344–346, April 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-036`.

McHugh:1941:VVC

[37] J. L. McHugh. Variation of vertebral centra in young Pacific herring (*Clupea pallasii*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(4): 347–360, April 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-037`.

Needler:1941:SRI

[38] Alfreda Berkeley Needler. Sex reversal in individual oysters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(4):361–364, April 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-038`.

Johnson:1941:ELC

[39] W. H. Johnson. Effect of light on copepods as food for Passamaquoddy herring. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(4):365–376, April 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-039`.

Hachey:1941:WSS

[40] H. B. Hachey. The waters of the Scotian Shelf. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(4):377–397, April 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-040`.

Tully:1941:SNT

[41] John P. Tully. Surface non-tidal currents in the approaches to Juan de Fuca Strait. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5b(4):398–409, April 1941. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-041`.

Tarr:1942:EPN

[42] H. L. A. Tarr. Effect of pH and NaCl on swelling and drip in fish muscle. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5c(5):411–427, May 1942. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-042`.

Pugsley:1942:VDP

[43] L. I. Pugsley. Vitamin A and D potencies of oil from body, liver and intestines of pilchard, herring, salmon and tullibee. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5c(5):428–437, May 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-043.

Hess:1942:SSFa

[44] Ernest Hess. Studies on salt fish: VII. Red halophilic bacteria in seawater and fish slime and intestines. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5c(5):438–439, May 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-044.

Blair:1942:RSA

[45] A. A. Blair. Regeneration of the scales of Atlantic salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5c(5):440–447, May 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-045.

Idyll:1942:FRC

[46] Clarence Idyll. Food of rainbow, cutthroat and brown trout in the Cowichan River System, B.C. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5c(5):448–458, May 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-046.

Giltay:1942:NRP

[47] Louis Giltay. New records of pycnogonida from the Canadian Atlantic Coast. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5c(5):459–460, May 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-047.

Elson:1942:ETA

[48] Paul F. Elson. Effect of temperature on activity of *Salvelinus fontinalis*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5c(5):461–470, May 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f40-048.

White:1942:SLB

[49] H. C. White. Sea life of the brook trout (*Salvelinus fontinalis*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5c(5):471–473, May 1942. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-049`.

McHugh:1942:VNY

[50] J. L. McHugh. Vertebral number of young herring in Southern British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5c(5):474–484, May 1942. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-050`.

Huntsman:1942:DST

[51] A. G. Huntsman. Death of salmon and trout with high temperature. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 5c(5):485–501, May 1942. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f40-051`.

Hess:1942:SSFb

[52] Ernest Hess. Studies on salt fish: VIII. Effects of various salts on preservation. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6a(1):1–9, January 1942. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f42-001`.

Hess:1942:SSFc

[53] Ernest Hess. Studies on salt fish: IX. Effect of environment upon growth of red halophilic bacteria. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6a(1):10–16, January 1942. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f42-002`.

Hess:1942:SSFd

[54] Ernest Hess and N. E. Gibbons. Studies on salt fish: X. Effect of disinfectants and preservatives on red halophilic bacteria. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6a(1):17–23, January 1942. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f42-003`.

White:1942:LHL

[55] H. C. White. Life history of *Lepeophtheirus salmonis*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6a(1):24–29, January 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-004.

Hubbs:1942:PVA

[56] Carl L. Hubbs. Peculiar variants of the agonid fish *Odontopyxis trispinosus*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6a(1):30–36, January 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-005.

White:1942:ASR

[57] H. C. White. Atlantic salmon redds and artificial spawning beds. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6a(1):37–44, January 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-006.

Sigurdsson:1942:GMB

[58] G. J. Sigurdsson and A. J. Wood. Glucose metabolism of bacteria from commercial fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6a(1):45–52, January 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-007.

Wood:1942:SCM

[59] A. J. Wood, G. J. Sigurdsson, and W. J. Dyer. The surface concept in measurement of fish spoilage. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6a(1):53–62, January 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-008.

Tarr:1942:ESN

[60] H. L. A. Tarr and N. M. Carter. The effect of sodium nitrite on experimental animals. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6a(1):63–73, January 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-009.

Tarr:1942:ANB

[61] H. L. A. Tarr. The action of nitrites on bacteria: Further experiments. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6a(1):74–89, January 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-010.

Hoar:1942:DVF

[62] William S. Hoar. Diurnal variations in feeding activity of young salmon and trout. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6a(1):90–101, January 1942. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-011.

Bailey:1943:RAF

[63] B. E. Bailey. Relative activities of free and esterified vitamin D. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2):103–108, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-012.

Bailey:1943:FOI

[64] B. E. Bailey. Fish oils: IX. Certain fish oils as sources of nutritionally essential fatty acids. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2):109–112, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-013.

Swain:1943:AVF

[65] Lyle A. Swain. The adsorption of vitamin A from fish liver oils. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2):113–118, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-014.

Tarr:1943:RFB

[66] H. L. A. Tarr. Rise and fall of bacterial populations in fish muscle. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2):119–128, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-015.

Berkeley:1943:BOC

[67] E. Berkeley and C. Berkeley. Biological and oceanographical conditions in Hudson Bay: 11. Polychaeta from Hudson Bay. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2):129–132, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-016.

Idyll:1943:BFP

[68] Clarence Purvis Idyll. Bottom fauna of portions of the Cowichan River, B.C. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2):133–139, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-017.

Quayle:1943:SGD

[69] D. B. Quayle. Sex, gonad development and seasonal gonad changes in *Paphia staminea* Conrad. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2):140–151, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-018.

Hollett:1943:RBM

[70] Andrew Hollett. Relation between moult cycle and phosphorus content of blood and muscle in lobster. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2):152–157, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-019.

Neave:1943:DFU

[71] Ferris Neave. Diurnal fluctuations in the upstream migration of Coho and spring salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2):158–163, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-020.

Hart:1943:TEB

[72] John Lawson Hart. Tagging experiments on British Columbia pilchards. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2):164–182, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-021.

Hollett:1943:MAP

[73] Andrew Hollett. Magnesium-ammonium-phosphate crystal formation in canned lobster. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2): 183–193, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-022.

Wood:1943:RTO

[74] A. J. Wood and Elizabeth A. Baird. Reduction of trimethylamine oxide by bacteria: 1. The Enterobacteriaceae. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6b(2):194–201, February 1943. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-023.

Anonymous:1944:O

[75] Anonymous. Obituaries. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3):203–208, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-024.

Medcof:1944:SDQ

[76] J. C. Medcof. Structure, deposition and quality of oyster shell (*Ostrea virginica* Gmelin). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3): 209–216, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-025.

Pritchard:1944:PCB

[77] A. L. Pritchard. Physical characteristics and behaviour of pink salmon fry at McClinton Creek, B.C. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3):217–227, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-026.

Templeman:1944:SDL

[78] Wilfred Templeman. Sexual dimorphism in the lobster (*Homarus americanus*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3):228–232, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-027.

Tarr:1944:ANN

[79] H. L. A. Tarr. Action of nitrates and nitrites on bacteria. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3):233–242, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-028.

Baird:1944:RTO

[80] Elizabeth A. Baird and A. J. Wood. Reduction of trimethylamine oxide by bacteria:2. The micrococcaceae. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3):243–244, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-029.

Neave:1944:RCM

[81] Ferris Neave. Racial characteristics and migratory habits in *Salmo gairdneri*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3):245–251, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-030.

Battle:1944:EDS

[82] Helen I. Battle. Effects of dropping on the subsequent hatching of teleostean ova. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3):252–256, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-031.

Tarr:1944:CIG

[83] H. L. A. Tarr. Chemical inhibition of growth of fish spoilage bacteria. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3):257–266, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-032.

Foerster:1944:RLP

[84] R. E. Foerster. The relation of lake population density to size of young sockeye salmon (*Oncorhynchus nerka*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3):267–280, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-033.

Templeman:1944:AWS

[85] Wilfred Templeman. Abdominal width and sexual maturity of female lobsters on Canadian Atlantic Coast. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3):281–290, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-034.

Smith:1944:CL

[86] G. F. M. Smith. The catchability of lobsters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6c(3):291–301, March 1944. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-035.

Tarr:1945:WMV

[87] H. L. A. Tarr. Water, microorganisms and volatile bases in dehydrated fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(4):303–310, March 1945. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-036.

Huntsman:1945:VSM

[88] A. G. Huntsman. Variable seaward migration of salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(4):311–325, March 1945. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-037.

Swain:1945:GYD

[89] Lyle A. Swain and B. H. Morton. Glycerol yield from dogfish liver oil. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(4):326–333, March 1945. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-038.

Miller:1945:ETG

[90] Richard B. Miller. Effect of *Triaenophorus* on growth of two fishes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(4):334–337, March 1945. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-039.

Linton:1945:FAD

[91] E. P. Linton and H. V. French. Factors affecting deposition of smoke constituents on fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(4): 338–348, March 1945. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f42-040`.

Tarr:1945:BAH

[92] H. L. A. Tarr. Bacteriostatic action of hydroxylamine. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(4):349–350, March 1945. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f42-041`.

Dyer:1945:AFMa

[93] W. J. Dyer. Amines in fish muscle: I. Colorimetric determination of trimethylamine as the picrate salt. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(5):351–358, May 1945. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f42-042`.

Dyer:1945:AFMb

[94] W. J. Dyer and Yvonne A. Mounsey. Amines in fish muscle: II. Development of trimethylamine and other amines. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(5):359–367, May 1945. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f42-043`.

Neilands:1945:FAT

[95] J. B. Neilands. Factors affecting triamineoxidease: I. Inhibition of the enzyme. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(5):368–379, May 1945. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f42-044`.

Linton:1945:DHS

[96] E. P. Linton and A. L. Wood. Drying of heavily salted fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(5):380–391, May 1945. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f42-045`.

Pritchard:1945:CGR

[97] A. L. Pritchard. Counts of gill rakers and pyloric caeca in pink salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(5):392–398, May 1945. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-046.

Huntsman:1945:MSP

[98] A. G. Huntsman. Migration of salmon parr. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6d(5):399–402, May 1945. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-047.

Dyer:1946:AFM

[99] W. J. Dyer, F. E. Dyer, and M. Snow. Amines in fish muscle: III. Spoilage of iced eviscerated cod. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(6):403–413, June 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-048.

Dyer:1946:CND

[100] W. J. Dyer. Colorimetric nitrite determination. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(6):414–418, June 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-049.

Dunbar:1946:TLB

[101] M. J. Dunbar. On *Themisto libellula* in Baffin Island coastal waters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(6):419–434, June 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-050.

Kelley:1946:EAC

[102] Alice M. Kelley. Effect of abnormal CO_2 tension on development of herring eggs. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(6):435–440, June 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-051.

Fougere:1946:LPG

[103] Henri Fougère. L'iodate de potassium et le glucose comme agents inhibiteurs de la décomposition du poisson. (French) [Potassium iodate and glucose as fish breakdown inhibiting agents]. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(6):441–448, June 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-052.

Medcof:1946:ERT

[104] J. C. Medcof. Effect of relaying and transferring on fatness of oysters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(6):449–455, June 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-053.

Anonymous:1946:O

[105] Anonymous. OBITUARY. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(7):457–459, July 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-054.

Dunbar:1946:SWG

[106] M. J. Dunbar. The state of the West Greenland Current up to 1944. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(7):460–471, July 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-055.

Baillie:1946:PBF

[107] W. H. T. Baillie. Polychaeta from the Bay of Fundy 1911–1912. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(7):472–475, July 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-056.

Huntsman:1946:HSC

[108] A. G. Huntsman. Heat stroke in Canadian Maritime stream fishes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(7):476–482, July 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-057.

Foerster:1946:RDS

[109] R. E. Foerster. Restocking depleted sockeye salmon areas by transfer of eggs. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(7):483–490, July 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-058.

Castell:1946:ETO

[110] Chas. H. Castell. Effect of trimethylamine oxide on the growth of bacteria. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(7):491–497, July 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-059.

Medcof:1946:MBW

[111] J. C. Medcof. The mud-blister worm, polydora, in Canadian oysters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 6e(7):498–505, July 1946. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f42-060.

Hachey:1947:WTC

[112] H. B. Hachey. Water transports and current patterns for the Scotian Shelf. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(1):1–16, January 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-001.

Dyer:1947:AEC

[113] Frances E. Dyer and A. J. Wood. Action of Enterobacteriaceae on choline and related compounds. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(1):17–21, January 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-002.

Smith:1947:FKW

[114] M. W. Smith. Food of killifish and white perch in relation to supply. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(1):22–34, January 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-003.

Beveridge:1947:NVMa

[115] J. M. R. Beveridge. The nutritive value of marine products: XVI. The biological value of fish flesh proteins. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(1):35–49, January 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-004.

Beveridge:1947:SDF

[116] J. M. R. Beveridge. Sulphur distribution in fish flesh proteins. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(2):51–54, February 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-005.

Castell:1947:SES

[117] C. H. Castell, D. G. Ellis, and G. W. Anderson. Silver electrodes for sterilizing sea-water. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(2):55–61, February 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-006.

Castell:1947:GCS

[118] Chas. H. Castell. Growth of *Clostridium* in seaweeds and marine fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(2):62–69, February 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-007.

Castell:1947:ESS

[119] C. H. Castell and G. W. Anderson. Effect of salting and smoking on survival and growth of *Clostridium* in fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(2):70–73, February 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-008.

Beveridge:1947:NVMb

[120] J. M. R. Beveridge. The nutritive value of marine products: XVII. Value of B-vitamins in fish flesh for growth of young rats. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(2):74–87, February 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-009.

Foerster:1947:EDS

[121] R. E. Foerster. Experiment to develop sea-run from land-locked sockeye salmon (*Oncorhynchus nerka kennerlyi*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(2):88–93, February 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-010.

Neilands:1947:TAA

[122] J. B. Neilands. Thiaminase in aquatic animals of Nova Scotia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(2):94–99, February 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-011.

Tarr:1947:CDC

[123] H. L. A. Tarr. Chemical disinfection and corrosion prevention. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(3):101–115, March 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-012.

Hollett:1947:ECC

[124] Andrew Hollett. Estimation of corrosion in canned herring. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(3):116–127, March 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-013.

Dyer:1947:MAC

[125] Frances E. Dyer. Microorganisms from Atlantic cod. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(3):128–136, March 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-014.

Tarr:1947:CRF

[126] H. L. A. Tarr. Control of rancidity in fish flesh: I. Chemical antioxidants. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7a(3):137–154, March 1947. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-015.

Tarr:1948:CVG

[127] H. L. A. Tarr. Comparative value of germicidal ices for fish preservation. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(4):155–161, April 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-016.

Castell:1948:DMN

[128] C. H. Castell. Differentiation of marine and non-marine cultures of Pseudomonas. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(4):162–168, April 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-017.

Fry:1948:CSG

[129] F. E. J. Fry and J. S. Hart. Cruising speed of goldfish in relation to water temperature. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(4):169–175, April 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-018.

Miller:1948:OLT

[130] R. B. Miller and W. A. Kennedy. Observations on the lake trout of Great Bear Lake. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(4):176–189, April 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-019.

Miller:1948:PEL

[131] R. B. Miller and W. A. Kennedy. Pike (*Esox lucius*) from four Northern Canadian lakes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(4):190–199, April 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-020.

Fougere:1948:SAD

[132] H. Fougère. Le séchage artificiel du capelan frais. (French) [The artificial drying of fresh capelin]. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(4):200–211, April 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-021.

Medcof:1948:SCS

[133] J. C. Medcof. A snail commensal with the soft-shell clam. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(5):219–220, May 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-022.

Tarr:1948:ASC

[134] H. L. A. Tarr and Catherine P. Deas. Action of sulpha compounds, antibiotics and nitrite on growth of bacteria in fish flesh. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(5):221–223, May 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-023.

Pritchard:1948:ENP

[135] A. L. Pritchard. Efficiency of natural propagation of the pink salmon (*Oncorhynchus gorbuscha*) in McClinton Creek, Masset Inlet, B.C. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(5):224–236, May 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-024.

Tarr:1948:CRF

[136] H. L. A. Tarr. Control of rancidity in fish flesh: II. Physical and chemical methods. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(5):237–247, May 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-025.

Huntsman:1948:FFS

[137] A. G. Huntsman. Fertility and fertilization of streams. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(5):248–253, May 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-026.

Hachey:1948:TCS

[138] H. B. Hachey and H. J. McLellan. Trends and cycles in surface temperatures of the Canadian Atlantic. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(6):355–362, June 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-027.

Huntsman:1948:OBL

[139] A. G. Huntsman. *Odontosyllis* at Bermuda and lunar periodicity. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(6):363–369, June 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-028.

Castell:1948:BAS

[140] C. H. Castell and G. W. Anderson. Bacteria associated with spoilage of cod fillets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(6):370–377, June 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-029.

Castell:1948:RBC

[141] C. H. Castell, G. W. Anderson, and Hilliard Pivnick. Relation of bacterial counts to quality of cod fillets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(6):378–388, June 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-030.

Swain:1948:CAU

[142] Lyle A. Swain. Chromatographic analysis of the unsaponifiable matter of marine animal oils. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7b(6):389–402, June 1948. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-031.

Tester:1949:PHA

[143] Albert L. Tester. Populations of herring along the West Coast of Vancouver Island on the basis of mean vertebral number, with a critique of the method. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(7):403–420, July 1949. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-032.

Castell:1949:ENR

[144] C. H. Castell. Effect of nitrite on reduction of trimethylamine oxide in cod fillets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(7):421–429, July 1949. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-033.

Castell:1949:PPC

[145] C. H. Castell, J. F. Richards, and Isobel Wilmot. *Pseudomonas putrefaciens* from cod fillets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(7): 430–431, July 1949. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f47-034`.

Davidson:1949:SEM

[146] Viola M. Davidson. Salmon and eel movement in constant circular current. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(7):432–448, July 1949. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f47-035`.

Dyer:1949:CPC

[147] F. E. Dyer and W. J. Dyer. Changes in the palatability of cod fillets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(8):449–460, August 1949. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f47-036`.

Dyer:1949:BRS

[148] W. J. Dyer. Bacterial reduction of sodium nitrite and formation of trimethylamine in fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(8): 461–470, August 1949. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f47-037`.

Dugal:1949:EPL

[149] L.-C. Dugal and A. Cardin. Étude sur la purification de l'huile de loupmarin. (French) [Study on the purification of seal oil]. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(8):471–489, August 1949. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f47-038`.

Needler:1949:PSP

[150] Alfreda Berkeley Needler. Paralytic shellfish poisoning and *Goniaulax tamarensis*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(8):490–504, August 1949. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f47-039`.

Kuitunen-Ekbaum:1949:OSC

[151] E. Kuitunen-Ekbaum. The occurrence of sarcotaces in Canada. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(9):505–512, September 1949. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-040.

Deas:1949:AAC

[152] Catherine P. Deas and H. L. A. Tarr. Amino acid composition of fishery products. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(9):513–521, September 1949. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-041.

Tarr:1949:CRF

[153] H. L. A. Tarr and N. E. Cooke. Control of rancidity in fish flesh: III. Carbonyl enediols as antioxidants. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(9):522–527, September 1949. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-042.

Castell:1949:NRB

[154] C. H. Castell. Nitrite-reducing bacteria on cod fillets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(9):528–535, September 1949. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-043.

Dyer:1949:FSB

[155] W. J. Dyer and C. H. Castell. Further studies on the bacteriological reduction of nitrite in fish during spoilage. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(9):536–544, September 1949. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-044.

Kerswill:1949:EWC

[156] C. J. Kerswill. Effects of water circulation on the growth of quahaugs and oysters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(9):545–551, September 1949. CODEN JFRBAK. ISSN 0015-296X. URL https://cdnsciencepub.com/doi/full/10.1139/f47-045.

Tarr:1949:BPF

[157] H. L. A. Tarr and Catherine P. Deas. Bacteriological peptones from fish flesh. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(9):552–560, September 1949. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f47-046`.

Castell:1949:EPE

[158] C. H. Castell and J. M. Snow. The effect of pH on the enzymatic reduction of trimethylamine oxide. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7c(9):561–562, September 1949. CODEN JFRBAK. ISSN 0015-296X. URL `https://cdnsciencepub.com/doi/full/10.1139/f47-047`.